
Dynamit Nobel

A K T I E N G E S E L L S C H A F T



Sporting Ammunition Retail Pricelist

Effective August 1, 1973

Dynamit Nobel

Aktiengesellschaft – Sales Department Ammunition

US Sales Office:
c/o

Dynamit Nobel of America Inc.
105 Stone Hurst Court, Northvale, N.J., 07 647
Phone: (201) 767-1660 – TELEX 134-405

RWS Centerfire Rifle Cartridges

– The exclusive line of
metric calibers with
anvil primers

Geco Pistol Cartridges

– stands for precision and
reliability

RWS Olympic Quality Match Ammunition cal. .22

– 600 out of 600

RWS Airgun Pellets

– leading marksmen shoot the
RWS precision pellet

Products of **Dynamit Nobel** Aktiengesellschaft · Troisdorf · Germany

General Conditions of Sales

Prices quoted are based on our General Conditions of Sales for Export. All prices are subject to alteration without notice, and orders are accepted on the understanding that they will be invoiced at the prices and terms current at date of despatch from works. US-\$ prices are subject to alteration in the event of change of the official rate of exchange at date of payment. This pricelist supersedes all previous pricelists and offers.

Packing: Prices include standard export packing. Special packing will be charged at cost.

Force Majeure: The seller does not hold himself responsible for delay or non-delivery occasioned through any circumstances beyond his control

Bank charges: All foreign bank charges are for buyer's account.

Terms of Payment: 60 days promissory note, date of invoice

Minimum order value: US\$ 3000,–

Terms of Delivery: FOB Hamburg (Incoterms 53), packing included

Returned Goods: We do not accept the return of merchandise without written authority from the German headoffice of Dynamit Nobel AG.

RWS-Centerfire Rifle Cartridges

Article No.	Cartridge and bullet type	Length	Weight	Pieces	Type of					suggested retail price US \$
		inch	grains	per box	case					per box
	5,6 x 50 Magnum									
2.11682.0	Soft Point	.630	50	20	16					14,20
2.11683.9	Full Jacket	.630	50	20	16					14,20
	5,6 x 50 R Magnum									
2.11684.7	Soft Point	.630	50	20	16					14,20
2.11685.5	Full Jacket	.630	50	20	16					14,20
	5,6 x 52 R (.22 Savage HP)									
2.11669.3	D-Mantle	.827	72	10	16					9,55
2.11686.3	Soft Point	.827	71	10	16					8,20
2.11670.7	Full Jacket	.827	71	10	16					8,20
	5,6 x 57									
2.11671.5	Cone Point	.906	74	10	17					7,80
2.11672.3	Full Jacket	.906	74	10	17					7,80
	5,6 x 57 R									
2.11673.1	Cone Point	.906	74	10	17					7,80
2.11675.8	Full Jacket	.906	74	10	17					7,80
	6,5 x 57									
2.11704.5	H-Mantle Open Hollow Point	1.299	154	10	18					7,80
2.11706.1	Soft Point Spitzer	.866	93	10	18					6,45
2.11709.6	Cone Point	1.063	127	10	18					6,80
2.11708.8	Full Jacket	.866	93	10	18					6,45
	6,5 x 57 R									
2.11711.8	H-Mantle Open Hollow Point	1.299	154	10	18					8,05
2.11713.4	Soft Point Spitzer	.866	93	10	18					6,60
2.11715.0	Cone Point	1.063	127	10	18					7,00
2.11714.2	Full Jacket	.866	93	10	18					6,60
	6,5 x 68									
2.11718.5	Soft Point Spitzer	.866	93	10	20					9,95
2.11721.5	Cone Point	1.100	127	10	20					9,95
2.11720.7	Full Jacket	.866	93	10	20					9,45
	6,5 x 68 R									
2.11722.3	Soft Point Spitzer	.866	93	10	20					12,40
	7 x 57									
2.11732.0	H-Mantle Copper Hollow Point	1.338	173	10	19					9,00
2.11734.7	Cone Point	.984	115	10	18					7,10
2.11852.1	Cone Point	1.181	162	10	18					7,10
2.11737.1	Soft Point Round Nose	.946	139	10	18					6,40
2.11851.3	Brenneke-TIG	1.221	162	10	18					8,65
2.11855.6	Brenneke-TIG	1.299	177	10	18					9,05
	7 x 57 R									
2.11743.6	H-Mantle Copper Hollow Point	1.338	173	10	19					9,00
2.11745.2	Cone Point	.984	115	10	18					7,10
2.11854.8	Cone Point	1.181	162	10	18					6,40
2.11748.7	Soft Point Round Nose	.946	139	10	18					6,40
2.11856.4	Brenneke-TIG	1.221	162	10	18					8,65
2.11857.2	Brenneke-TIG	1.299	177	10	18					9,05
	7 x 64									
2.11751.7	H-Mantle Copper Hollow Point	1.338	173	10	19					9,05
2.11754.1	Soft Point Round Nose	1.181	173	10	19					7,00
2.11757.6	Cone Point	.984	115	10	19					7,45
2.11847.5	Cone Point	1.181	162	10	19					7,45
2.11858.0	Brenneke-TIG	1.221	162	10	19					9,70
2.11859.9	Brenneke-TIG	1.299	177	10	19					10,10
	7 x 65 R									
2.11759.2	H-Mantle Copper Hollow Point	1.319	173	10	19					9,05
2.11762.2	Soft Point Round Nose	1.181	173	10	19					7,00
2.11764.9	Cone Point	.984	115	10	19					7,45
2.11848.3	Cone Point	1.181	162	10	19					7,45
2.11860.2	Brenneke-TIG	1.221	162	10	19					9,70
2.11861.0	Brenneke-TIG	1.299	177	10	19					10,10
	8 x 57 J									
2.11781.9	Soft Point Round Nose	1.024	196	10	18					6,15
	8 x 57 JR									
2.11788.6	Soft Point Round Nose	1.024	196	10	18					6,15
	8 x 57 JS									
2.11791.6	H-Mantle Copper Hollow Point	1.181	187	10	19					9,25
2.11793.2	Soft Point Round Nose	1.024	196	10	18					6,65
2.11922.6	Brenneke-TIG	1.260	198	10	18					9,25
	8 x 57 JRS									
2.11798.3	H-Mantle Copper Hollow Point	1.181	187	10	19					9,25
2.11800.9	Soft Point Round Nose	1.024	196	10	18					6,65
2.11923.4	Brenneke-TIG	1.260	198	10	18					9,25

Standard packing (Seaworthy Cartons)

type of case	quantity	net lbs.	gross lbs.
16	500	18.7-22	20.9-24.2
17	500	24.2-27.5	26.4-29.7
18	500	26.4-30.8	28.6-33
19	500	30.8-38.5	33 -40.7
20	500	24.2-39.6	26.4-41.8
21	500	30.8-38.6	33 -41.8

Article No.	Cartridge and bullet type	Length inch	Weight grains	Pieces per box	Type of case					suggested retail price US \$ per box
2.11811.4	8 x 68 S H-Mantle Copper Hollow Point	1.181	187	10	20					10,65
2.11812.2	Cone Point	1.299	222	10	20					8,65
2.11813.0	Full Jacket	1.024	196	10	20					8,30
2.11821.1	9,3 x 62 Soft Point Round Nose	1.181	285	10	19					7,65
2.11823.8	Full Jacket	1.181	293	10	19					7,65
2.11924.2	Brenneke-TUG	1.457	293	10	19					8,30
2.11926.9	9,3 x 64 Soft Point Round Nose	1.181	285	10	21					11,15
2.11928.5	Full Jacket	1.181	293	10	21					11,15
2.11925.0	Brenneke-TUG	1.457	293	10	21					12,20
2.11824.6	9,3 x 72 R Soft Point Flat Nose	0.787	193	10	19					9,00
2.11826.2	9,3 x 74 R H-Mantle Copper Hollow Point	1.260	258	10	21					11,15
2.11827.0	Soft Point Round Nose	1.181	285	10	21					10,10
2.11828.9	Full Jacket	1.181	293	10	21					10,10
2.11927.7	Brenneke-TUG	1.457	293	10	21					11,15
2.11845.9	.375 H & H Magnum Cone Point	1.340	300	10	21					13,00
2.11846.7	Full Jacket	1.180	300	10	21					13,00

GECO Centerfire Pistol Cartridges

Article No.	caliber	bullet type	bullet weight grains	primer	units per box	Packing quantity per case	net- weight lbs.	gross- weight lbs.					suggested retail price US \$ per box
2.12518.8	6.35 mm .25 Auto Pistol	full jacket	49	Berdan 4506	25	5,000	57	59					3,10
2.12545.5	7,65 mm .32 Auto Pistol	full jacket	73	Berdan 4521	25	2,500	44	46					3,10
2.12573.0	9 mm short .380 Auto Pistol	full jacket	94	Berdan 4521	25	2,500	55	57					4,15
2.12602.8	9 mm Parabellum 9mm Luger	full jacket	124	Berdan 4521	50	2,500	70	72					8,25

cal. .22 Olympic Quality Match Ammunition

Article No.	caliber and type	bullet weight grains	Packing quantity per case	weight per case net lbs.	gross lbs.					suggested retail price US \$ per box
2.13245.1	.22 l.r. „Match“	39	5,000	50	41	43				2,10
2.13418.7	.22 l.r. R 50	39	5,000	50	41	43				6,20
2.13427.6	.22 short R 25	28	5,000	50	32	34				2,30
2.13278.0	.22 short Standard	28	5,000	50	32	34				2,20
2.13275.3	.22 Z long	28	5,000	50	41	43				2,40

Airgun Pellets Meisterkugeln

Order-No.	caliber	packing	pieces per box	quantity per carton	weight lbs. net	gross					suggested retail price US \$ per box
2.13589.2	4,5 mm (.177)	plastic folder box	100	50,000	88	90					1,08
2.13590.6	4,5 mm (.177)	refill pack	500	50,000	73	75					4,40
2.13594.9	4,5 mm (.177)	round tin	100	50,000	64	66					.50
2.13595.7	4,5 mm (.177)	round tin	200	50,000	62	64					.90
2.13596.5	4,5 mm (.177)	round tin	500	50,000	62	64					2,10
2.13593.0	5,5 mm (.22)	round tin	500	25,000	53	55					3,10

Geco Centerfire Pistol Cartridges

The outstanding characteristics of GECO Centerfire Pistol Cartridges are precision and reliability. The excellent reputation of these cartridges is known for competition, hunting and defence purposes throughout the world. The powerful effect of the projectiles, the reliable functioning and the barrel saving features of the SINOXID-priming composition offer decisive advantages.

Deterioration of powder and priming composition through penetrating of oil into GECO-cartridges is impossible because they are protected by lacquer seals on the case mouth and on the primer.

Olympic Quality Match ammunition cal. .22

The RWS Special Assortment in caliber .22 is so all embracing that it meets every requirement for target shooting. For each use, each weapon and each event you find your special RWS-Rimfire Cartridge "R" brand. Intensive research, meticulous care in production and special methods of checking form the basis of excellent quality. Successful shooters and experienced hunters know that.

Impressive Characteristics of RWS-Meisterkugeln „Squirrel” Brand

RWS-Airgun Pellets "SQUIRREL" brand are available in both calibers for airguns with rifled and smooth barrels. The leading international marksmen shoot the RWS-"MEISTERKUGELN" (master pellets). RWS-Airgun Pellets are produced by modern machinery. A special manufacturing process makes the maintenance of minimal tolerances possible. Only pure soft lead is used in the production.

High grade RWS-MEISTERKUGELN (master pellets) "SQUIRREL" brand, smooth surface, for practice- and competition shooting with airguns and air pistols with smooth and rifled barrels.

RWS Centerfire Rifle Cartridges

For many decades Dynamit Nobel has produced highly efficient centerfire rifle cartridges for hunters and marksmen throughout the world. The comprehensive program comprises calibers for all hunting purposes. Extensive research work led to the development of special calibers like 5,6 x 57, 6,5 x 68 and 8 x 68 S.

Precise and uniform production guarantees high quality. The use of anvil primers permits easy reloading of the cartridges.

The non-rusting and non-erosive priming composition SINOXID protects the bores of weapons.

RWS-Centerfire Rifle Cartridges of Dynamit Nobel – The exclusive line of metric calibers with anvil primers.

The types of bullets and their efficiency:

H-Mantle



The H-mantle-bullet is marked by a grooved channel in the jacket of the projectile. The bullet jacket shows in the sectional view an "H", hence H-mantle.

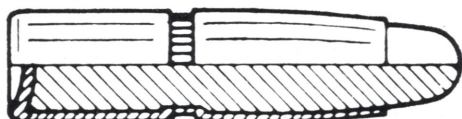
The lead core in front of the grooved channel disintegrates within the body of the animal, chips of the jacket tear off. The bullet part behind the grooved channel maintains its shape and retains sufficient power. Therefore depth effect and exit of the bullet is ensured.

Cone point



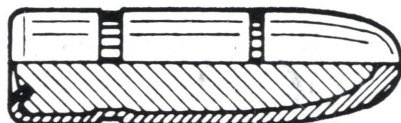
Cone point bullets are deformation bullets with little splintering effect. Characteristics of the bullet are: The sharp edge and the conical shape of its point, the groove in the jacket and the maximum guide length even with light weight bullets. The construction of this bullet causes controlled mushrooming within various ranges. The mushroomed projectile hardly loses weight and ensures almost always an exit.

Soft point



Soft point bullets are deformation bullets with high splintering effect. These bullets offer enough energy for effective operation in game, if not fired from too long a range. Due to the high splintering effect the remnant of the projectile does not always make an exit.

Full jacket



The full jacket bullet is mainly constructed for efficiency and does not alter its shape when penetrating the body of the game. It is not a disintegrating bullet. The full jacket bullet of larger calibers has a reinforced point to enable a penetration of strongest bones, e.g. when hunting big game and pachyderms.

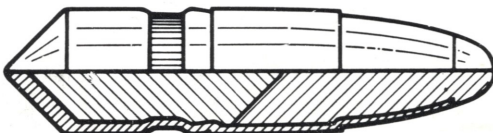
Brenneke TIG



The tail of the Brenneke TIG bullet (Torpedo-Ideal-Bullet), with a harder core, has a funnel-shaped groove, in which the front lead core fits plug-like. This core-construction supports the mushrooming deformation of the TIG right into the tail of the bullet. Consequently, a very high energy is reached in the game's body.

RWS-Cartridges with TIG are, therefore, excellently suited for all deers and boars.

Brenneke TUG



The tail of the Brenneke TUG bullet (Torpedo-Universal-Bullet), likewise with a harder core, fits conically into the front lead core by a corresponding groove. By means of this shape of core the mushrooming is reduced whereas the penetration effect of the bullet is still higher. RWS-Cartridges with TUG bullet are, therefore, predominantly meant and suitable for big game (at home and abroad).